

Patient Name: HOWARTH, JACQUELINE
Patient Address: 107 MATRON PORTER DR, NARRAWALLEE 2539
D.O.B: 19/09/1967 **Gender:** F
Medicare No.: 6900182933 **IHI No.:**
Lab. Reference: 24-28173690-MBA-0 **Provider:** Lavery Pathology
Addressee: DR WAN YI NG **Referred by:** DR. WAN YI NG

Date Requested: 23/05/2024 **Date Performed:** 27/05/2024
Date Collected: 27/05/2024 **Complete:** Final
Specimen:
Subject(Test Name): SERUM CHEMISTRY (MBA-0)
Clinical Information:

Clinical Notes : Yearly blood,HT.

SERUM CHEMISTRY

Request Number	12262339	22548881	24034159	28173690
Date Collected	3 Aug 21	29 Mar 23	29 Jun 23	27 May 24
Time Collected	08:10	00:00	10:47	08:30
Specimen Type:	Serum			

Haemolysis	Nil	Nil	1+	Nil
Icterus	Nil	Nil	Nil	Nil
Lipaemia	Nil	Nil	Nil	Nil

Na (135-145)	mmol/L	137	141	140
K (3.6-5.4)	mmol/L	4.1	4.1	3.9
Cl (95-110)	mmol/L	101	100	102
HCO3 (22-32)	mmol/L	25	25	27
An Gap (10-20)	mmol/L	15	20	15
Urea (2.5-9.0)	mmol/L	5.0	5.8	5.5
Creat (45-90)	umol/L	75	80	75
eGFR mL/min/1.73sqM		76	71	78
Urate (0.14-0.36)	mmol/L	0.23		
Bili (< 15)	umol/L	14	9	14
AST (< 35)	U/L	17	20	23
ALT (< 30)	U/L	13	15	15
GGT (< 35)	U/L	37	29	28
Alk Phos(30-115)	U/L	70	100	101
Protein (60-82)	g/L	72	75	70
Albumin (38-50)	g/L	46	46	44
Glob (20-39)	g/L	26	29	26
Ca (2.10-2.60)	mmol/L			2.39
Corr Ca (2.10-2.60)	mmol/L			2.37
PO4 (0.75-1.50)	mmol/L			1.06
Amylase (< 121)	U/L	65		
Lipase (6-70)	U/L	42		
Mg (0.70-1.10)	mmol/L		0.86	0.80

eGFR values between 60 and 89 mL/min/1.73m2 should be interpreted with caution. These results are only consistent with CKD in the presence of other evidence such as microalbuminuria, proteinuria or haematuria.
 Ref:Lamb EJ etal in Ann Clin Biochem 2005; 42:321-345.

Requested Tests : VBF*, TFT*, STE*, GLU*, MBA, LIP, HOR, FE*, FBE, DVI*, AND*, ALC*